WEST Search History

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DATE: Tuesday, September 04, 2007

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L8	l7 and (hydroxyleucine or hydroxyleucine derivative or hydroxyleucine analog)	8
☐	L7	l6 and (racemic or racemate or enantiomeric$)	116
☐	L6	l4 and l5	139
☐	L5	isoxazole or isoxazole derivative	15980
☐	L4	l3 and (sodium hydroxide or lithium hydroxide or potassium hydroxide)	1990
☐	L3	l2 and (base or basic compound or basic conditions)	4673
☐	L2	l1 and (ring opening or opening lactone ring)	6921
☐	L1	lactone or lactone derivative or five-membered lactone	67675

END OF SEARCH HISTORY

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=> d his

     (FILE 'HOME' ENTERED AT 14:02:51 ON 04 SEP 2007)

     FILE 'REGISTRY' ENTERED AT 14:03:37 ON 04 SEP 2007
L1             STRUCTURE UPLOADED
L2             STRUCTURE UPLOADED
L3           1 S L1
L4         836 S L1 FULL
L5          17 S L2

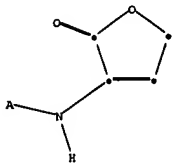
     FILE 'HCAPLUS, CHEMCATS' ENTERED AT 14:06:08 ON 04 SEP 2007
L6           1 S L3
L7         412 S L4
L8           3 S L7 AND (?HYDROXYISOLEUCINE OR ?ISOLEUCINE DERIVATIVE? OR ?IS

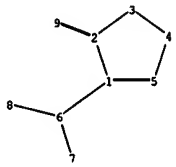
     FILE 'REGISTRY' ENTERED AT 14:11:23 ON 04 SEP 2007
L9         326 S L2 FULL

     FILE 'HCAPLUS, CHEMCATS' ENTERED AT 14:11:38 ON 04 SEP 2007
L10        165 S L9
L11         68 S L10 AND ?LACTONE
L12          0 S L11 AND ?HYDROXYISOLEUCINE

     FILE 'HCAPLUS, HCAOLD, USPATFULL, EPFULL' ENTERED AT 14:13:16 ON 04 SEP
     2007
L13        184 S ?HYDROXYISOLEUCINE
L14         61 S L13 AND (DERIVATIVE? OR ANALOG?)
L15      20821 S ISOXAZOLE
L16      14319 S L15 AND (DERIVATIVE? OR ANALOG?)
L17          3 S L14 AND L16
L18          3 S L17 AND (REDUCE? OR REDUCTION OR REDUCING)
L19          3 S L18 AND ?LACTONE
L20          0 S L19 AND RING OPEN?
L21      53188 S LACTONES OR AMINOLACTONE?
L22       5060 S L21 AND RING OPEN?
L23       2383 S L22 AND (BASE OR BASIC CONDITIONS OR BASIC SOLUTION OR BASIC
L24       1027 S L23 AND (SODIUM HYDROXIDE OR LITHIUM HYDROXIDE OR POTASSIUM H
L25         64 S L15 AND L24
L26          0 S L13 AND L25
L27         55 S L25 AND (AMINO ACID OR CARBOXYLIC ACID DERIVATIVE)
```

C:\Program Files\Stnexp\Queries\293-2.str

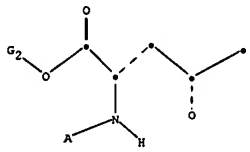


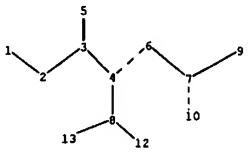


chain nodes :
6 7 8 9
ring nodes :
1 2 3 4 5
chain bonds :
1-6 2-9 6-7 6-8
ring bonds :
1-2 1-5 2-3 3-4 4-5
exact/norm bonds :
1-6 2-9 6-8
exact bonds :
1-2 1-5 2-3 3-4 4-5 6-7
isolated ring systems :
containing 1 :

Match level :
1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:CLASS 7:CLASS 8:CLASS 9:CLASS

C:\Program Files\Stnexp\Queries\293.str





chain nodes :
1 2 3 4 5 6 7 8 9 10 12 13
chain bonds :
1-2 2-3 3-4 3-5 4-6 4-8 6-7 7-9 7-10 8-12 8-13
exact/norm bonds :
1-2 2-3 3-5 4-6 4-8 7-10 8-13
exact bonds :
3-4 6-7 7-9 8-12

G1:H,A

G2:Cb,Ak,Ph

Match level :
1:CLASS 2:CLASS 3:CLASS 4:CLASS 5:CLASS 6:CLASS 7:CLASS 8:CLASS 9:CLASS 10:CLASS 12:CLASS
13:CLASS